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DB USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR YES; OP OR

<u>L28</u>	L27 and L13	5	<u>L28</u>
<u>L27</u>	L26 and (curable or crosslinked)	1778	<u>L27</u>
<u>L26</u>	L25 and prepolymer	3107	<u>L26</u>
<u>L25</u>	(unsaturated adj vinyl adj ester adj urethane) or (unsaturated adj polyester adj prepolymer) or (unsaturated adj polyester) or (unsaturated adj vinyl adj ester adj resin)	26867	<u>L25</u>
<u>L24</u>	L23 and (acid adj number)	33	<u>L24</u>
<u>L23</u>	L22 and ((free adj radical) or initiator)	33	<u>L23</u>
<u>L22</u>	L20 and (curable or crosslinked)	35	<u>L22</u>
<u>L21</u>	L20 and (curable or cur\$ or crosslink\$2)	35	<u>L21</u>
<u>L20</u>	L18 and L12	35	<u>L20</u>
<u>L19</u>	L18 and L13	1	<u>L19</u>
<u>L18</u>	unsaturated adj prepolymer	266	<u>L18</u>
<u>L17</u>	L16 and prepolymer	5	<u>L17</u>
<u>L16</u>	L15 and (curable or cur\$2 or crosslink\$2)	12	<u>L16</u>
<u>L15</u>	L1 and L13	12	<u>L15</u>
<u>L14</u>	L13 and L9	1	<u>L14</u>
<u>L13</u>	L12 and ((butandiol adj divinyl adj ether) or (butyl adj vinyl adj ether) or (diethylene adj glycol adj divinyl adj ether) or (ethylene adj glycol adj divinyl adj ether) or (ethyl adj vinyl adj ether) or (hexanediol adj divinyl adj ether) or (triethylene adj glycol adj divinyl adj ether))	263	<u>L13</u>
<u>L12</u>	vinyl adj ether adj monomer	1086	<u>L12</u>
<u>L11</u>	L9 and ((low adj acid adj content) or (low adj acid adj number) or (low adj acid))	0	<u>L11</u>
<u>L10</u>	L9 and (low adj acid adj content)	0	<u>L10</u>
<u>L9</u>	L8 and (vinyl adj ether adj monomer)	44	<u>L9</u>
<u>L8</u>	L5 and (curable or cur\$2 or crosslink\$2)	924	<u>L8</u>
<u>L7</u>	L6 and (vinyl adj ether adj monomer)	44	<u>L7</u>
<u>L6</u>	L5 and (curable or cur\$2)	832	<u>L6</u>
<u>L5</u>	L4 and ((free adj radical) or (radical adj initiator) or radical)	1034	<u>L5</u>
<u>L4</u>	L3 and (grafted or modified)	1596	<u>L4</u>
<u>L3</u>	L1 and ((acid adj number) or (acid adj content) or (acid adj value))	3386	<u>L3</u>
<u>L2</u>	L1 and prepolymer	3106	<u>L2</u>
<u>L1</u>	unsaturated adj polyester	26851	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 5 of 5 returned.****1. Document ID: US 20020173593 A1**

L28: Entry 1 of 5

File: PGPB

Nov 21, 2002

PGPUB-DOCUMENT-NUMBER 20020173593
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020173593 A1

TITLE: Vinyl ethers in unsaturated polyester resins, vinyl esters and vinyl ester urethanes for structural applications

PUBLICATION-DATE: November 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Udding, Jan. H.	Zwolle		NL	
Wolters, Agnes E.	Laag Zuthem		NL	

US-CL-CURRENT: 525/312

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

[KWC](#)**2. Document ID: US 20010036591 A1**

L28: Entry 2 of 5

File: PGPB

Nov 1, 2001

PGPUB-DOCUMENT-NUMBER: 20010036591
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010036591 A1

TITLE: Iodonium salts as latent acid donors

PUBLICATION-DATE: November 1, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schult, Reinhard	Staufen Wetzelbrunn		DE	
Birbaum, Jean-Luc	Binningen		CH	
Wolf, Jean-Pierre	Maisprach		CH	
Ilg, Stephan	Biekenach		CH	
Yamato, Hitoshi	Takarazuka-shi		JP	
Asakura, Toshikage	Osaka		JP	

US-CL-CURRENT: 430/270.1; 430/281.1, 430/914, 430/926, 522/31

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

[KWC](#)

3. Document ID: US 6306555 B1

L28 Entry 3 of 5

File: USPT

Oct 23, 2001

US-PAT-NO: 6306555

DOCUMENT-IDENTIFIER: US 6306555 B1

TITLE: Icdonium salts as latent acid donors

DATE-ISSUED: October 23, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schulz; Reinhard	Staufen-Wettelbrunn			DE
Eirbaum; Jean-Luc	Binningen			CH
Wolf; Jean-Pierre	Maisprach			CH
Ilg; Stephan	Giebenach			CH
Yamato; Hitoshi	Takarazuka			JP
Asakura; Toshikage	Minco			JP

US-CL-CURRENT: 430/270.1; 430/914, 522/31, 555/64, 568/1, 568/16, 568/28, 568/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

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4. Document ID: US 6268440 B1

L28 Entry 4 of 5

File: USPT

Jul 31, 2001

US-PAT-NO: 6268440

DOCUMENT-IDENTIFIER: US 6268440 B1

TITLE: Process for preparing aqueous resin, aqueous curable resin composition, aqueous paint, and method for formation of coating therefrom

DATE-ISSUED: July 31, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kudo; Shin-ichi	Osaka			JP
Kinoshita; Hiroshi	Osaka			JP
Ooka; Masataka	Nara			JP

US-CL-CURRENT: 525/477; 524/588, 524/806, 524/837, 524/860, 524/863, 524/866, 525/101, 525/105, 525/106, 525/474, 528/32, 528/33

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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5. Document ID: US 5989627 A

L28 Entry 5 of 5

File: USPT

Nov 23, 1999

US-PAT-NO: 5989627

DOCUMENT-IDENTIFIER: US 5989627 A

TITLE: Vinyl ether terminated oligomers and polymers

DATE-ISSUED: November 23, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Elyler, Jr.; Lee Landis	Basking Ridge	NJ		
Paczkowski; Mark Anthony	Green Township, Sussex County	NJ		
Simoff; Debra Ann	South Plainfield	NJ		
Varlemann; Ulrike	Horsham	PA		
Wang; Nanze Patrick	Chatham	NJ		

US-CL-CURRENT: 427/163.2; 427/487, 427/501, 427/508, 427/516, 522/100, 522/149,
522/178, 522/2, 522/71, 525/523, 525/529, 528/373, 528/390, 528/392, 528/393, 528/403

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
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L27 and L13

5

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